elgato

Datasheet

eyetv w

Mobile TV Hotspot

Live TV - Unleashed

Watch live TV on your iPad, iPhone & Android with EyeTV W – without touching your data plan. Watching TV with EyeTV W doesn't require any wires: the built-in, re-chargeable battery powers your TV freedom for up to four hours, while live TV is sent straight to your smartphone or tablet wirelessly through a built-in Wi-Fi hotspot. You don't need an internet connection to watch TV with EyeTV W, so you will never have to wait for any data to load and don't have to pay monthly service or data bills.

What's in the Box

- EyeTV W Mobile TV Hotspot
- Miniature telescopic antenna (MCX)
- Rod antenna with magnetic base and detachable suction cup
- Micro USB charging cable

System Requirements

- iPad Air, iPad (iPad 2 or later), iPad mini, iPhone (iPhone 4S or later) or iPod touch (5th generation) ; with iOS 7.0.4 or later
- Android:
  - Amazon: Kindle Fire (2nd generation), Kindle Fire HD, Kindle Fire HDX
  - Fairphone
  - Google: Galaxy Nexus, Nexus 4, Nexus 5, Nexus 7, Nexus 10
  - HTC: One S, One X
  - Samsung Galaxy: Note, Note II, Note 3, S II, S III, S4, S5, S III mini, S4 mini, Tab 2, Tab 3 8.0

EyeTV W requires an Android device with a 1 GHz or faster dual-core ARM CPU and Android 4.0.3 ("Ice Cream Sandwich") or later. Playback of MPEG-4/H.264 video requires a processor with NEON support (e.g. Tegra3).

Technical Specifications

Tuner Technology
- Standards: Freeview/DTT/DVB-T, ISDB-T
- Frequency bands: VHF band 3, UHF band
- Modulations: QPSK, 16 QAM, 64 QAM
- Bandwidths: 6 MHz, 7 MHz, 8 MHz

Power & Battery
- Power: Built-in rechargeable lithium-ion battery
- Battery Life: up to 4 hours
- Charging: via built-in Micro USB port

Connectivity
- Wireless Standards: 802.11b/g Wi-Fi
- Wireless Range: up to 10 metres
- Antenna input: MCX

Dimensions & Weight
- 64 × 16 × 11 mm
- 44 g

Important Notes:
- The EyeTV W app can display electronic program guide information transmitted in the DVB-T stream. The availability and amount of program information and teletext varies depending on the channel.
- EyeTV W supports MPEG-2 video in standard and high definition, MPEG-4/H.264 video in standard definition as well as DVB-T radio, if available. High definition MPEG-4/H.264 channels, encrypted programs and/or DVB-T2 broadcasts are not supported.